

ECS Configuration Change Request

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Page(s)

1. Originator Cherry Kenney	2. Log Date: 01-29-02	3. CCR #: 02-0069	4. Rev: -	5. Tel: 301-883-4177	6. Rm #: 3204D	7. Dept. SWIT/DEV
8. CCR Title: TE_6A.05_INGEST.01 For NSIDC, GSFC & LaRC DAACs Contains fix for NCR 33201 - L7 Ingest of L70RF1 data fails with Xfer Error. CCR is being delivered as an amendment to CCR 02-0058(Original Deliver to EDC DAAC Only)						
9. Originator Signature/Date <i>Cherry Kenney</i> 1/29/02		10. Class II	11. Type: CCR	12. Need Date: 29Jan02		
13. Office Manager Signature/Date <i>Cherry Kenney</i> 1/29/02		14. Category of Change: Initial ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 27). Emergency		
16. Documentation/Drawings Impacted:		17. Schedule Impact:		18. CI(s) Affected: ingest		
19. Release Affected by this Change: 6A		20. Date due to Customer: 29Jan02		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: ECSed33201						
23. Problem: (use additional Sheets if necessary) L7 Ingest of L70RF1 data fails with Xfer Error						
24. Proposed Solution: (use additional sheets if necessary) Deliver TE_6A.05_INGEST.01 . TE can be loaded on top of initial delivery of 6A.05 baseline. CCR is being delivered as an amendment to CCR 02-0058(Original Deliver to EDC DAAC Only)						
25. Alternate Solution: (use additional sheets if necessary) Delay testing; wait until next full system delivery next week						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Delays in testing or possible delays in 6A.05 regression testing						
27. Justification for Emergency (If Block 15 is "Emergency"): Needed for testing ASAP						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): <i>Randall Miller</i> 1/29/02		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date): <i>Randall Miller</i> 1/29/02		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

ADDITIONAL SHEET

CCR #: 02-0069 Rev: Originator: Cherry Kenney

Telephone: 301-883-4177 Office: 3204D

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ClearCase

Please build IRIX tar files for the following binary from the 6A.05 baseline

/ecs/formal/INGEST/bin/irix65/EcInGran

Please name tarfile TE_6A.05_INGEST.01

DAAC INSTALL INSTRUCTIONS

1. Get TAR File from CM distribution.
2. Untar the tar file and copy the EcInGran binary to the directory /usr/ecs/<mode>/CUSTOM/bin/INS, located on the INGEST server platform
3. Restart INGEST servers.